

## ABSTRACT

The invention has its object to provide a curable composition having improved compatibility of a  
5 high-molecular-weight polyether polymer and a vinyl polymer and excellent in mechanical properties. The invention uses a curable composition which comprises a polyether polymer (I) having at least one crosslinkable functional group and a number average molecular weight of 10,000 or higher, and a vinyl  
10 polymer (II) having at least one crosslinkable functional group at a polymer terminus and compatible with the polyether polymer (I). As the vinyl polymer (II), a poly(n-butyl acrylate/ethyl acrylate/octadecyl acrylate) copolymer may be mentioned, for example.

15

20

25

30

35